

In the Claims (clean copy as amended)

1) (Twice Amended) A recombinant baculovirus comprising an expression vector for use in the production of immunoglobulins in an insect cell, said expression vector comprising:

a first expression cassette comprising a first sequence coding for at least one part of an immunoglobulin H chain, wherein said first sequence is under transcriptional control of a first baculovirus promoter,

a second expression cassette comprising a second sequence coding for at least one part of an immunoglobulin L chain, wherein said second sequence is under transcriptional control of a second baculovirus promoter; wherein

said first baculovirus promoter and said second baculovirus promoter are two different promoters and are located at two different loci

10) (Twice Amended) A method for preparing immunoglobulin comprising the steps of:

infecting at least one insect cell with a recombinant baculovirus, said recombinant baculovirus comprising an expression vector comprising 1) a first expression cassette comprising a first sequence coding for at least one part of an immunoglobulin H chain, wherein said first sequence is under transcriptional control of a first baculovirus promoter and 2) a second expression cassette comprising a second sequence coding for at least part of an immunoglobulin L chain, wherein said second sequence is under transcriptional control of a second baculovirus promoter, wherein said first baculovirus promoter and said second baculovirus promoter are two different promoters and are located at two different loci;

culturing at least one insect cell in a culture medium and

extracting said immunoglobulin from the culture medium.

11) (Twice Amended) An immunoglobulin whose constant domain is coded by a sequence of human origin, obtained by the method of Claim 10.